

Course Administration Information

Course: AUTOMATED LICENSE PLATE READER (LPR) - 43155

Presenter: REDLANDS POLICE DEPARTMENT (4030)

POST CONSULTANT REVIEW

Current Attachment Status:	Approved
Certification Start Date: (effective date)	3/9/2022
Certification End Date:	06/30/2022
Does this course qualify for CPT?	Yes
Does this course qualify for duplicate training?	No
If yes, what should the frequency be?	
Has the course been approved by POST as an ICI course (TPS Consultant pre-approved)?	No
Does the course have a contract?	No
If yes, what is the contract number?	

Certification

Certification Type:

Certification II [More Info](#)

Course Information

Course title:

AUTOMATED LICENSE PLATE READER (LPR)

Course number:

43155

Course hours:

2

Secondary course title:

ALPR-Community concerns using Flock Cameas

Course description:

This course is designed to educate attendees on how the Flock Safety license plate reader (LPR) technology. This class covers how to implement a strategy to deploy LPR technology in various communities with support of that respective community. The curriculum will include how to navigate and utilize the Flock Safety platform, how to gain support of the community, collaborating with other law enforcement agencies and keeping track of success stories. In addition, discussion will focus on best practices for deploying Flock Safety cameras and will review several case studies. Students will have the opportunity to directly observe how the analytic tools on the Flock Safety platform can be used to maximize investigative efforts.

Is this a Self-Paced Course?:	No
Fiscal year:	2021
Is this course a variable format course?:	No
Participating agencies & target audience:	Sworn officers.
Is this course specifically job related for dispatchers?:	No
Do you wish to publish this course in the catalog?:	Yes

Mandated Information

Do you want to request perishable skills approval?:	No
If yes, choose one or more perishable skills categories:	
Does this course meet a legislative mandate?:	No
If yes, list legislative mandate(s):	
Does this course meet a POST regulation training mandate?:	No
If yes, list POST regulation(s):	

Course Information Details

Does this course require standardized curriculum?:	No
Does this course revisit content from prior core course(s)?: (i.e. refresher course)	No
Is this an update course? : (i.e. material changes over time)	No
Does this course require a safety policy?: (e.g. Arrest and Control, Defensive Tactics, Firearms, etc.)	No
Are there subventions or college financial support?:	No
Does this course require prerequisite(s)?: (e.g. basic course)	No

If yes, list prerequisites:

Does this course have enrollment restrictions?:

Yes

If yes, list enrollment restrictions:

Must be sworn law enforcement

Project(s) description (if required):

Is there a college affiliation?:

No

If yes, enter the college name:

Semester/quarter indicator:

No. of units granted:

Presentation Information

Maximum enrollment for each presentation:

35

Maximum no. of presentations per year:

4

Maximum annual trainees:

140

Estimated annual trainees:

Indicate course on-site/off-site presentations:

- Onsite

Course address(es):

- 30 S. CAJON STREET, REDLANDS, CA, 92373

Number and size of classroom facilities:

One large training classroom

Presentation methods (indicate all techniques used):

- Lecture
- Demonstration
- Role playing

Training aids:

Methods of assessing learning goals and objectives
(indicate all methods used):

- Exercise/Activities

Financial Information

Reimbursement Plan (choose one):

- Plan N/A - No POST financial reimbursement

» Plans Information

Non-reimbursable tuition:

\$0.00

General Information

Course coordinator name:

Taylor Bodewitz

Course coordinator telephone:

(909) 798- 7652 Ext.

Email:

tbodewitz@redlandspolice.org

Course Instructor Administration

Course: AUTOMATED LICENSE PLATE READER (LPR) - 43155




Presenter: REDLANDS POLICE DEPARTMENT (4030)

List of Instructors

Enter Instructor Last Name...

Instructors: 3 of 3

Filter list below by Instructor: A ~ B ~ C ~ D ~ E ~ F ~ G ~ H ~ I ~ J ~ K ~ L ~ M ~ N ~ O ~ P ~ Q ~ R ~ S ~ T ~ U ~ V ~ W ~ X ~ Y ~ Z ~ ALL ~ Page Size 25

Instructor	Occupation	Status	Print
MARTINEZ, TRAVIS BERNARD (B22-T59)	Deputy Chief	Approved	
MONTENEGRO, JERRY (B37-Z44)	Detective Sergeant	Approved	
REICHLER, KENNETH ALLEN (B98-A49)	Sheriff's Captain	Approved	

**POST – NEW COURSE CERTIFICATION
TRAINING NEEDS ASSESSMENT**

POST 2-343 (12/2018) – Page 1 of 2

[Reset Form](#)[Print Form](#)Commission on
Peace Officer Standards and Training (POST)
860 Stillwater Road, Suite 100
West Sacramento, CA 95605-1630

This form must be submitted to your POST Regional Consultant the required minimum **60 days in advance** of desired course presentation date(s). Please complete ALL portions. This does not constitute for presentation of a course until POST review is final and approval is granted.

A. COURSE INFORMATION

PROPOSED COURSE TITLE

ALPR- Addressing Community Concerns Using Flock Safety Cameras

SUBMITTING PRESENTER

Travis Martinez

DATE SUBMITTED (MM/DD/YY)

03/08/2022

COURSE PRESENTATION DATE(S) – Use commas to separate dates (MM/DD/YY)

03/15/2022

Are you affiliated with: ☒ A law enforcement agency ☐ A Regional Training Center/Institute/Consortium ☐ A College
☐ A 501 (c) (3) or (4) Non-Profit Organization ☐ A LLC, S-Corp, etc.

B. CONSULTATION

1. Did you consult with your regional POST Consultant prior to developing this proposed course? ☒ Y ☐ N
 a. IF YES, provide Consultant's Name: Matt O'Deane Date: 03/03/2022
 b. IF NO, please give reason: _____

C. DEMONSTRATED NEED

1. Is there a demonstrated **unmet/ongoing need** expressed by a survey of agencies/associations? ☒ Y ☐ N
 IF YES:
 a. Did you survey the County Chiefs & Sheriff's Association? ☐ Y ☒ N
 Association Name: _____
 b. Did you survey the training managers association and/or training association group? ☒ Y ☐ N
 Association Name(s): 1) STARS
 2) _____
 c. Did you survey other advisory groups (e.g., Community College Advisory Council)? ☐ Y ☒ N
 Council Name(s): 1) _____
 2) _____
2. Are there **existing courses** available locally, or that can be imported into the area, to meet the need? ☐ Y ☒ N
 a. Did you survey existing courses for performance and viability? ☐ Y ☒ N
 b. Result findings: Attendance numbers: _____
 Projected presentation numbers: _____

3. Is the course an **expressed priority** by legislation/POST Commission? If YES, Statute or POST Regulation. ☐ Y ☒ N
4. Is there required **POST standardized curriculum**? ☒ Y ☐ N
 a. IF YES, did you request a copy of the curriculum from your POST Consultant? ☒ Y ☐ N

D. DEMONSTRATED CAPABILITIES

1. Did you identify **instructional expertise/capability** to instruct this course? ☒ Y ☐ N
 a. Does the instructor require specialized training (e.g., AICC, Regulation 1070)? ☐ Y ☒ N
2. Do you have **adequate and safe curriculum** training facilities to hold this type of course instruction? ☒ Y ☐ N
 a. Will this course be presented at multiple locations? ☐ Y ☒ N
 b. If applicable, will this course require a written **safety policy**? ☐ Y ☒ N
3. If applicable, has this proposal been **reviewed and approved** by your agency/college chief executive, director, training administrator and training manager (or equivalent curriculum manager)? ☐ Y ☐ N
 Name(s): 1) Taylor Bodewitz Title(s): Training Manager
 2) Travis Martinez Deputy Chief of Police
 3) _____

NEW COURSE CERTIFICATION TRAINING NEEDS ASSESSMENT

POST 2-343 (12/2018) – Page 2 of 2

[Reset Form](#)

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D. DEMONSTRATED CAPABILITIES *continued*

4. Have you or your agency's training manager and/or administrator attended the POST-certified *Training Administrator's Course* and/or *Training Managers Course*? ☐ Y ☒ N

Date: _____ Location: Will be taking in May

E. ASSESSMENT

1. Type of Course

☐ Basic ☒ In-Service ☐ Technical ☐ Supervisory ☐ Management ☐ Executive

2. Requirement(s) (check all that apply)

☐ Legislative mandate ☐ Commission regulation ☒ Local agency need ☒ Regional agencies need

3. Types of Students

☐ Affiliated ☐ Non-affiliated ☐ New hires ☐ Incumbent ☒ Peace Officer ☒ Dispatcher ☐ NPO/Non-Dispatcher

4. Schedule/Attendance

- a. Number of presentations per year: 2
b. Anticipated number of trainees attending per fiscal year: 60
c. Maximum number of enrollees per class presentation: 60

5. Have you completed a budget for this course? ☐ Y ☒ N

- a. Are there subventions (i.e., FTEs, Grant, Contract, Tuition)? ☐ Y ☒ N

IF YES, what are they: _____

Estimated Tuition Fee per Student: \$ 0

F. ADDITIONAL COMMENTS

Please provide written comments to further justify training need and to identify the unmet training need.

Several law enforcement agencies in Southern California have begun utilizing Flock Safety ALPR cameras to address crime trends in their respective jurisdictions. These agencies have all expressed an interest in attending a user conference in order to learn how to effectively utilize the cameras to solve crime and create a networking group.

G. AUTHORIZATION

PRESENTER NO: 4030-43155

SIGNATURE OF INDIVIDUAL REQUESTING/AUTHORIZING COURSE CERTIFICATION (REQUIRED)

PRINT FULL NAME

Chris Catren

TITLE

Chief of Police

CONTACT NUMBER

909-335-4744

EMAIL ADDRESS

ccatren@redlandspolice.org

PROPOSED PRESENTER

Travis Martinez

FOR POST
USE ONLY

RECEIVED VIA: ☐ MAIL ☐ EMAIL ☐ FAX

RECEIVED BY:

THIS SPACE FOR DATE STAMP

Hourly Distribution Schedule

Course: AUTOMATED LICENSE PLATE READER (LPR) - 43155

Presenter: REDLANDS POLICE DEPARTMENT (4030)

POST Consultant Review

Current Attachment Status: Approved

Hourly Distribution Schedule Summary

Total Hours Per Course Presentation: 2
Total Number of Days of Class: 1
Days Per Week: 1
Instructors (selected on hourly/total): 3/3

View Hourly Distribution Schedule

Day 1

Start	End	Subject	Instructor
0900	0930	Introduction to Flock Safety License Plate Reader (LPR) Technology	MARTINEZ, TRAVIS (B22-T59)
0930	1000	Collaborating With Other Police Departments	REICHLE, KENNETH (B98-A49)
1000	1030	Success Stories	MONTENEGRO, JERRY (B37-Z44)
1030	1100	Community Collaboration	MARTINEZ, TRAVIS (B22-T59)

Redlands Police Department- 4030-00000

ALPR- Addressing Community Concerns Using Flock Safety Cameras Course 431155

Purpose: This course is designed to educate attendees on how the Flock Safety license plate reader (LPR) technology. This class covers how to implement a strategy to deploy LPR technology in various communities with support of that respective community. The curriculum will include how to navigate and utilize the Flock Safety platform, how to gain support of the community, collaborating with other law enforcement agencies, and keeping track of success stories. In addition, discussion will focus on best practices for deploying Flock Safety cameras and will review several case studies. Students will have the opportunity to directly observe how the analytic tools on the Flock Safety platform can be used to maximize investigative efforts.

I. Module 1: Introduction to Flock Safety License Plate Reader (LPR) Technology

A. Course Begins

1. Instructor Introduction
2. Course and POST roster directions
3. Class facility considerations
 - a. Restrooms
 - b. Special considerations (parking, break, phone calls, etc.)

B. The objective of this module is for the participants to gain familiarity or understand the following:

1. Flock Safety platform
2. How Flock Safety LPR systems work
 - a. This will assist in how the system is used
3. The Value of LPR technology
4. The Make-Up of Flock Safety Systems
5. Basic LPR systems compared to complex LPR systems
6. LPR terminology

C. How Flock Safety LPR Works

1. History

Redlands Police Department- 4030-00000

ALPR- Addressing Community Concerns Using Flock Safety Cameras Course 431155

2. Full demonstration of an operating Flock Safety LPR system
3. Cameras
 - a. Types- Flex, Falcon
 - b. Solar Powered
4. How Does The Flock Safety Technology Work
 - a. License plates
 - b. Motion Activated
 - c. Night/Daylight
 - d. Hotlist
 - e. Recent hits
5. Detections
 - a. How are they downloaded

II. Module 2. Collaborating With Other Police Departments

- A. The objective of this module is for the participants to gain familiarity or understand the following:
 1. Agreements to Share Data
 2. Pros and Cons of Sharing Information
 3. Auditing
 4. Current case law
 5. Networking
 6. Auditing

III. Module 3: Success Stories

Redlands Police Department- 4030-00000

ALPR- Addressing Community Concerns Using Flock Safety Cameras Course 431155

A. The objectives for this module is for the participants to gain familiarity or understanding of the following:

1. Sharing Success Stories With The Community/Law Enforcement
 - a. Social media
 - b. Press releases
 - c. Community stakeholders
 - d. Service clubs
 - e. Business groups
 - f. Law enforcement groups

IV. Module 4: Community Collaboration

A. The objectives for this module is for the participants to gain familiarity or understanding of the following:

1. Community Embracement
2. IACP Model
 - a. Similar to drone implementation
3. Funding Sources
 - a) Grants
 - b) DIF Funds
 - c) Business Groups
 - d) Residents
 - e) HOAs

Redlands Police Department- 4030-00000

**ALPR- Addressing Community Concerns Using Flock Safety Cameras
Course 431155**

4. ALPR literature
 - a) Articles published
 - b) Sharing info
5. The future of LPR
 - a) Gunshot detection

First Name	Last Name	Email	Department
Commander Alex	Arnette		Oxnard PD
Victor	Bakkila		Costa Mesa PD
Anthony	Benfield		Orange County Sheriff
Evan	Beresford		Garden Grove PD
John	Bonomo		Arcadia PD
Eric	Britt		Los Angeles County Sheriff
David	Bryan		Cathedral City PD
Ricardo	Cerna		Indio PD
Daniel	Clary		Corona PD
Aubrey	Colerick		San Bernadino County Sheriff
Traci	Dose		Riverside PD
Gabriel	Escarsega		Monterey Park PD
Matt	Fenner		Glendora PD
Paul	Foley		Arcadia PD
Dan	Foster		Cathedral City PD
JAMES	Franks		Garden Grove PD
Jason	Gandy		Ontario PD
Daniel	Garcia		Kern County Sheriff
Jeremy	Harding		Riverside County SO
Josh	Hendricks		Baldwin Park PD
Joseph	Hewes		Kern County Sheriff
Jeremy	Johnson		Orange County Sheriff
Gerald	Jordan		Garden Grove PD
Michelle	Kelly		San Bernadino County Sheriff
Paul	Ketcham		Orange County Sheriff
Frederick	Lee		Riverside County Sheriff
Dan	Lopez		Orange County Sheriff
Dan	Lopez		Orange County Sheriff
Jorge	Marquez		Orange County Sheriff
Travis	Martinez		Redlands PD
Andy	Martinez		Riverside County SO
Kory	McGranahan		California Fire
Kory	McGranahan		California Fire
Jerry	Montenegro		Los Angeles County Sheriff
Thomas	O'dell		Ontario PD
Kyle	Otis		Los Angeles County Sheriff
Samuel	Paul		Los Angeles County Sheriff
Pedro	Perez		Los Angeles County Sheriff
Victor	Pierson		Riverside County SO
Mike	Przybyl		Whittier PD
Mike	Przybyl		Whittier PD
Sergeant Naved	Qureshi		San Marino PD
Anthony	Reed		Los Angeles County Sheriff

Kenneth	Reichle		Riverside County SO
PETER	Ryu		Fullerton PD
Kent	Sakamoto		Kern County Sheriff
Eduardo	Sanchez		Los Angeles County Sheriff
John	Sandoval		Los Angeles County Sheriff
Scott	Stafford		Costa Mesa PD
Michael	Stephenson		Los Angeles County Sheriff
Matthew	Stiverson		Orange County Sheriff
John	Tang		El Centro PD
Scott	Thies		San Bernardino County Sheriff
Martin	Vega		Corona PD
Roxanne	Villegas		San Bernadino County Sheriff
Roxanne	Villegas		San Bernadino County Sheriff
Bryan	Wadkins		Costa Mesa PD
Mark	Wallace		Riverside County Sheriff
Alison	Wehrle		South Pasadena PD
Dawn	White		Riverside County SO
Patrick	White		Orange County Sheriff
Todd	Withers		Beverly Hills PD
Patrick	Zayicek		Simi Valley PD
Daniel	Sanchez		Kern County Sheriff

Martinez, Travis

From: Tonia Crump <tonia@flocksafety.com>
Sent: Thursday, March 17, 2022 10:47 AM
To: Tonia Crump
Cc: Jesse Mund; Hector Soliman-Valdez; Anton Benbalit; Tom McNamara
Subject: Thank you for attending the Flock SoCal Regional User Group (Resources Attached)
Attachments: Flock SoCal User Group March 2022.pdf; Flock SoCal User Group Registrants.xlsx

Hello Flock Partners,

Thank you for the great turnout at the Southern California User Group this past Tuesday in Riverside County! Our team's goal was to provide an opportunity for you to network, share best practices and increase regional collaboration to further the incredible efforts to reduce crime across Southern California. *We give special recognition to our partner presenters: Sgt. Jerry Montenegro (LASD TRAP) Assistant Chief Travis Martinez (Redlands PD) and Captain Ken Riechle (Riverside Sheriff's Office).* Attached you will find the materials that were presented as well as a list of registrants.

Thank you again for your valuable time and partnerships. Please let our team know if you have any questions or feedback!

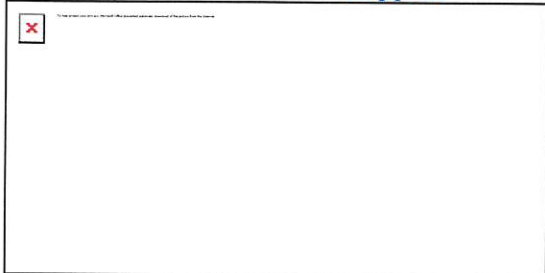


Tonia Crump
Customer Success Manager, Major Accounts



404.467.6373 | tonia@flocksafety.com

For immediate assistance: [Support](#)





flock safety

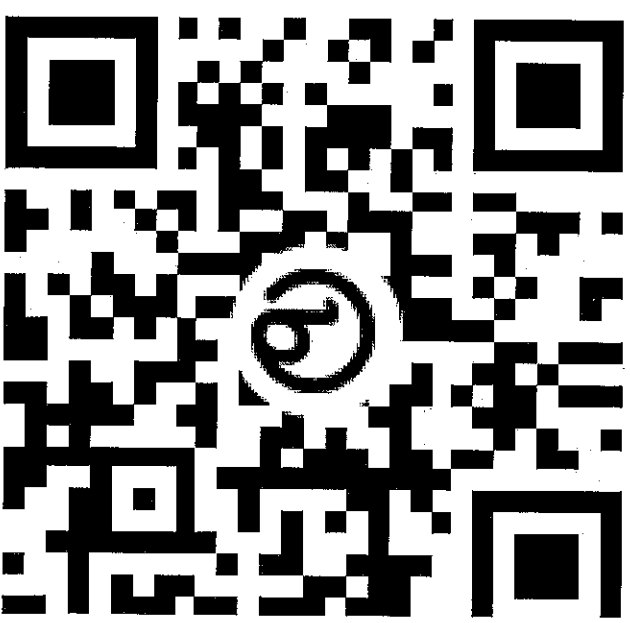
Leverage the future of policing, now

Southern California
Marc

Ben Clark Trai

**Please scan here to
sign in and earn your
POST credits!**

**If you do not sign in,
you will not receive the
credits for this course.**



Agenda

-
- Flock Welcome
 - **"Building and Scaling a Successful A
The San Jacinto Story"**
 - Captain Ken Reichle, RSO
 - **"Community Partnerships"**
 - Sara Stanzler & Jessica Wunder, Flock
 - **"Organized Retail Crime + Communit**
 - Assistant Chief Travis Martinez, Redlands
 - **"Quick Deploy ALPR: Falcon Flex"**
 - Jesse Mund, Flock
 - **"Regional Task Force Collaboration"**
 - Sgt. Jerry Montenegro, LASD TRAP
 - Flock #SolvedAwards
 - Networking Lunch

"Building and Scaling a Successful ALPR Program" - The San Jacinto Story"

Captain Ken Reichle, RSO



A Flock Story

*Riverside County Sheriff
San Jacinto*

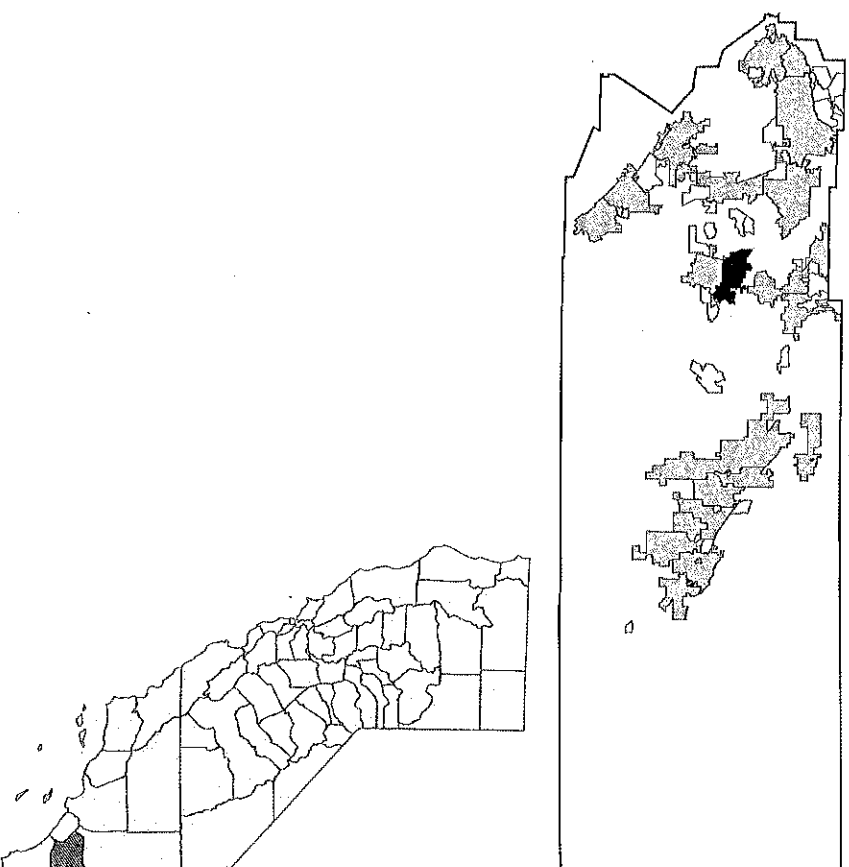
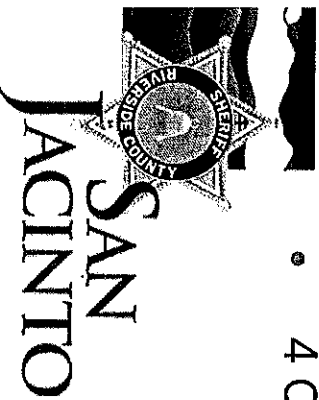
Introduction

City of San Jacinto

- Located in Riverside County
- 26 square miles
- Population 50,000
- Bedroom Community with a community college and casino

Contracts with Riverside County For Police Services

- Contract City Police Chief
- 26 Deputies 6 Sergeants
- 3 shifts 3 deputies per shift
- Traffic Team / Motors
- Set Team
- SRO's
- 4 CSO



Where to Begin

Understanding City Government and Budget Cycle

- Do you have a public Safety Committee
- Do you need to go through RFP process or can you Sole Sou
- Will you need present your proposal to City Council

Do your research

- Crime Stats
- Local impact stories
- Leverage hot topic issues to your favor

Meet with City Manager

- Develop a plan



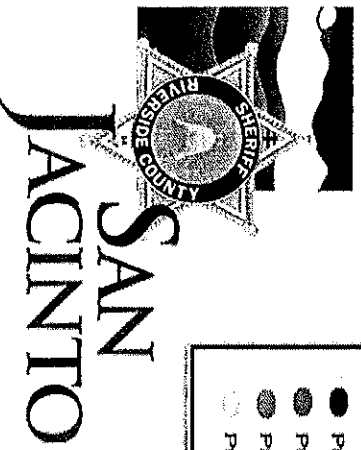
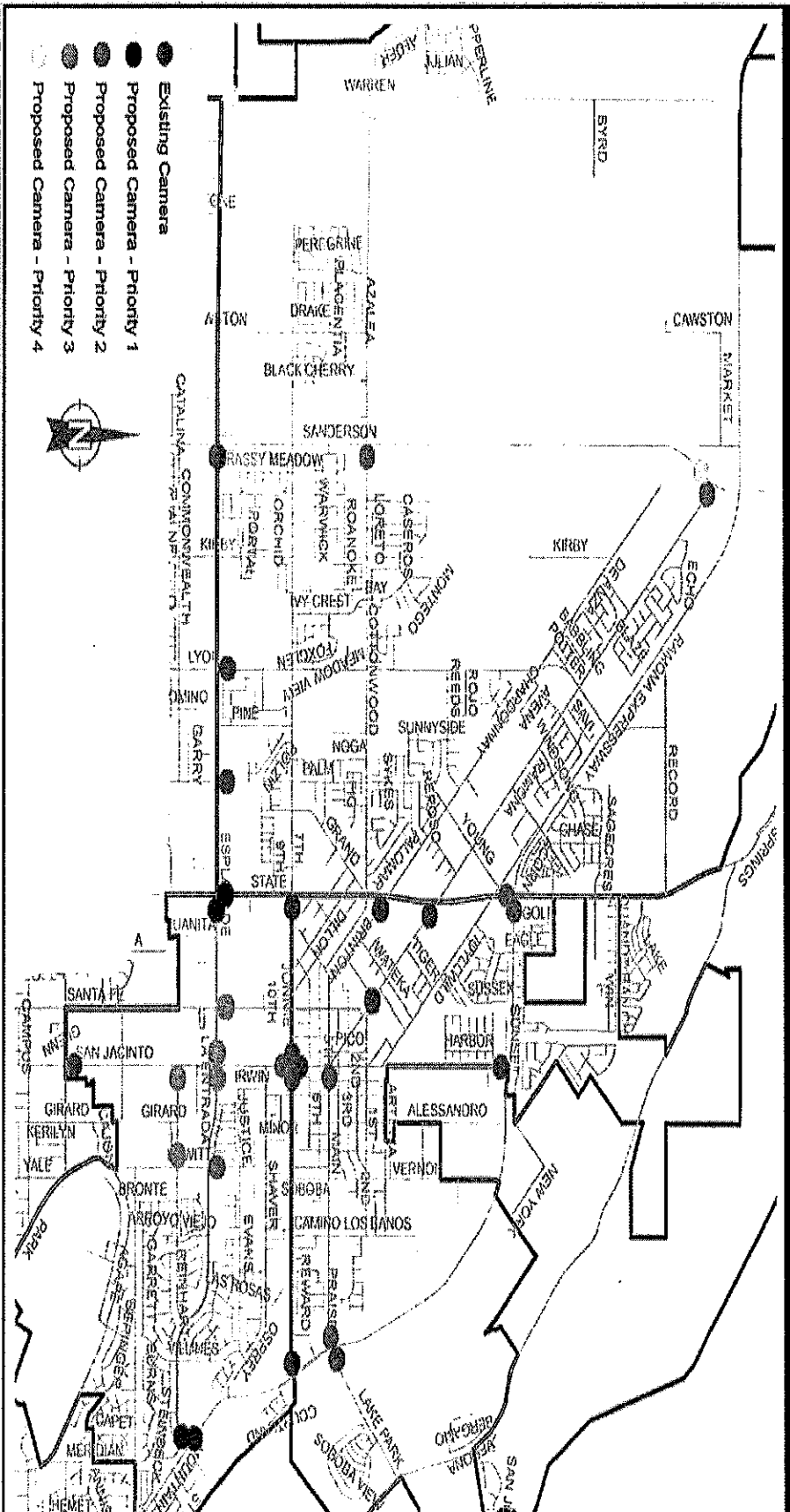
Develop a Plan

- Set Goals for the program
- Understand your budget
- Understand your jurisdiction and its issues
- Involve your team
 - Supervisors
 - Deputies
 - Crime Analysts
 - Public Works
- Unintended Consequences



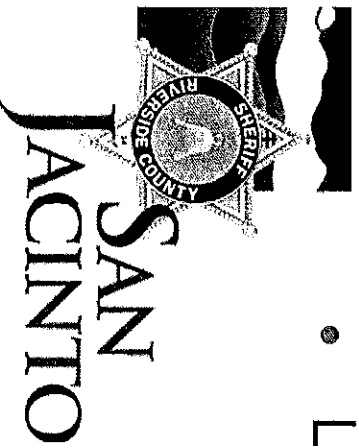
Develop a Plan

San Jacinto - Flock Cameras



Change Your Culture

- Develop Policy
 - Set rules
 - Consider tactical trade off of being overly restrictive
- Develop Training
- Set your expectations
- Lead from the front
- Public Messaging
- Involve your community partners
 - HOA
 - Large Businesses

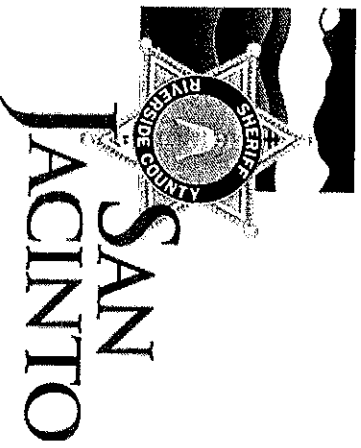
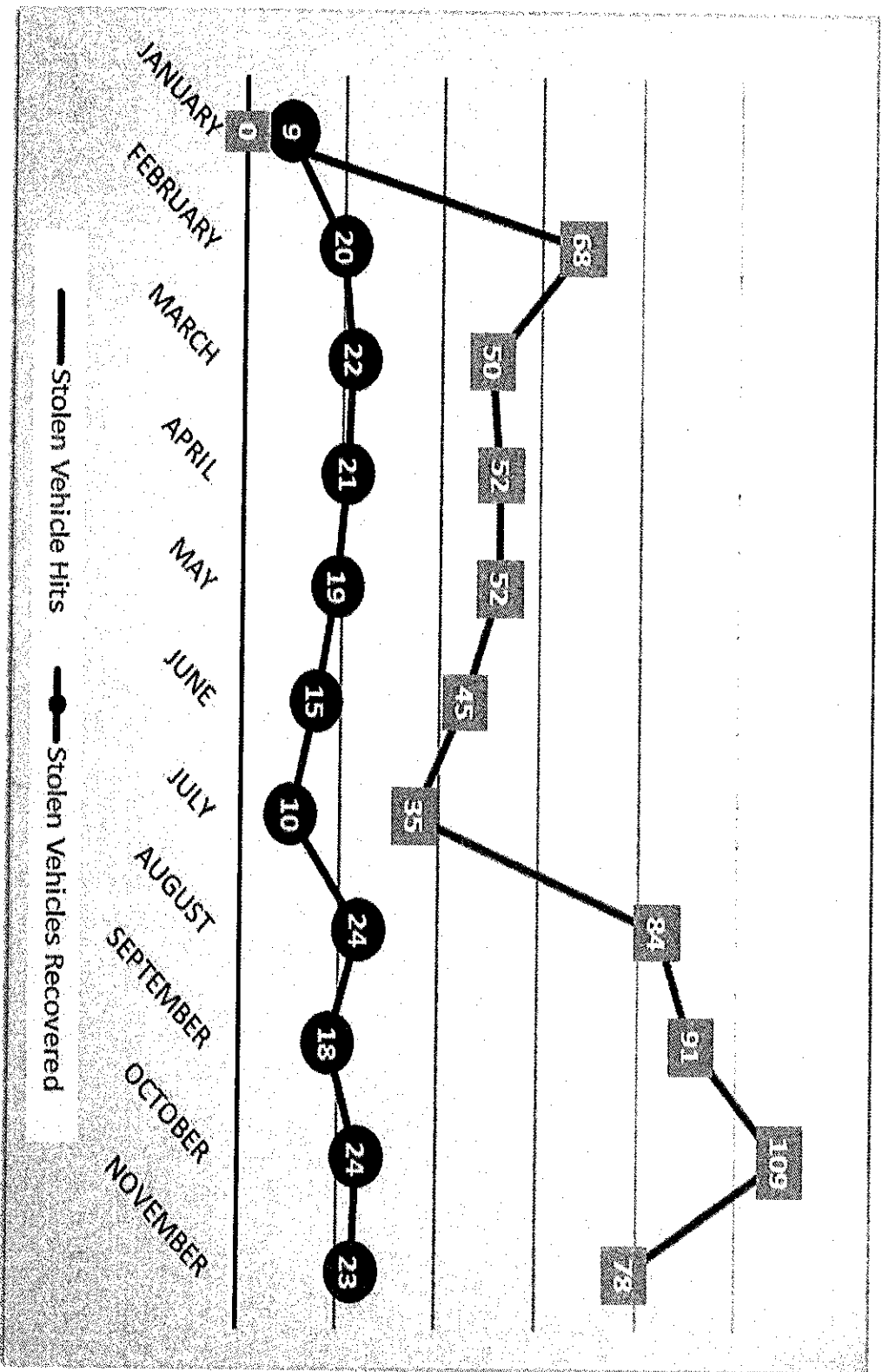


Track Your Success

- **2021 Stats**
 - 267 Vehicle stops
 - 258 Stolen Vehicles
 - 19 Vehicle pursuits
 - 30+ Firearms recovered
 - \$1,560,000.00 recovered vehicle value
 - 30% reduction in burglary/theft/assault



Track Your Success



Questions

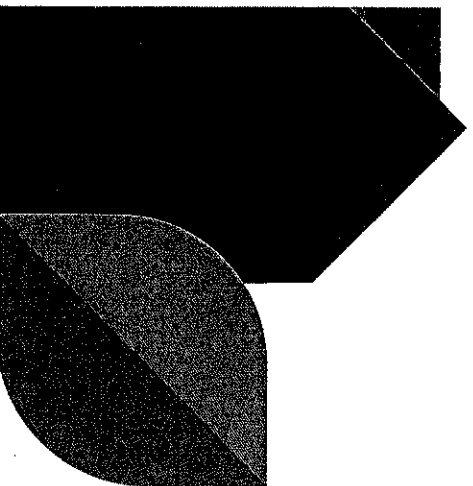
Captain Ken Reichle

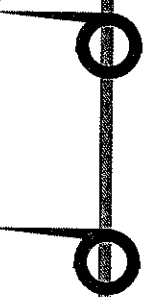


CalTrans Permitting

3 Key Takeaways

- Flexibility with deploymer
- Additional implementation
- Letter of Authorization fr agency

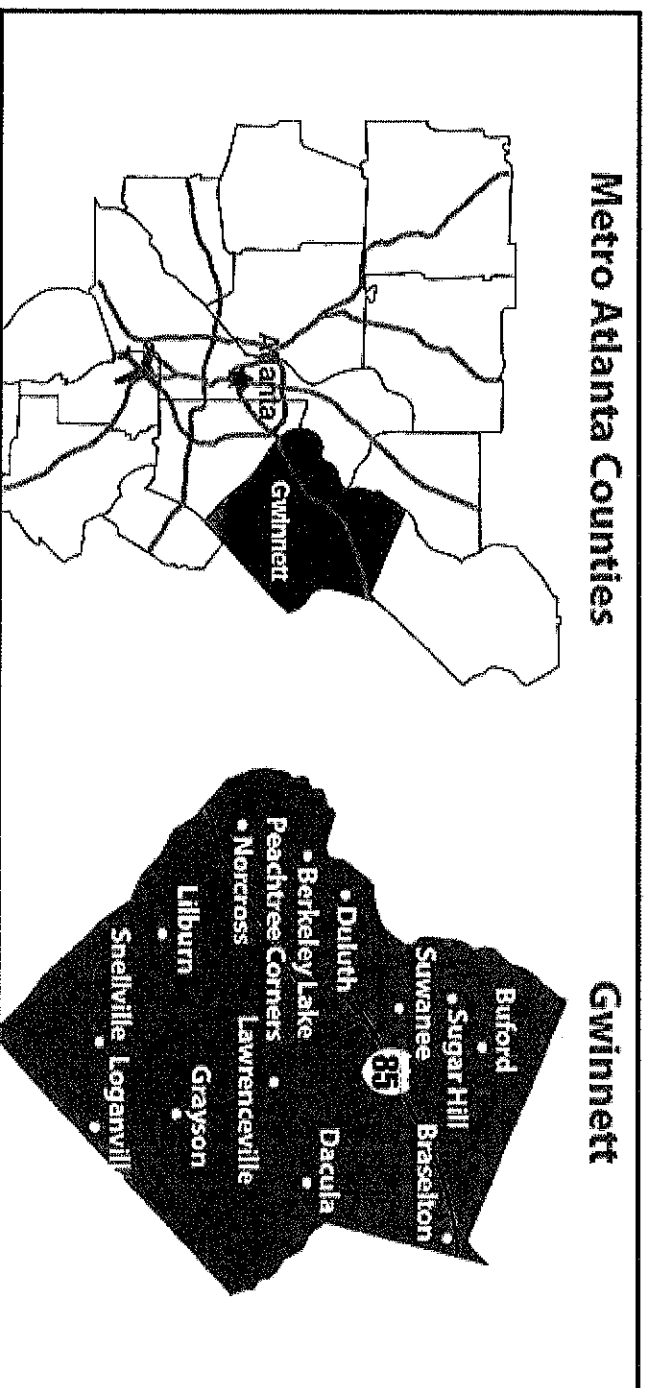




"Community Partnerships"

Sara Stanzler & Jessica Wunder, Flock

Gwinnett County PD



- Context: Needed of concept to rec county funding
- Strategy: See if p businesses/group pilot system



Gwinnett County Police Department

Today

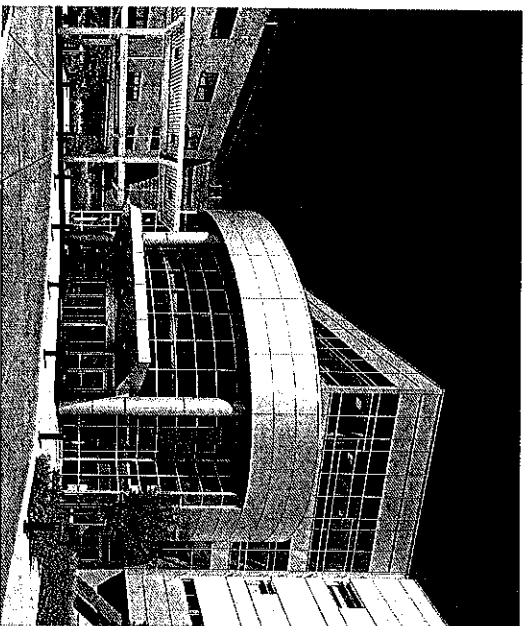
- ✓ Access to 350+ cameras
- ✓ 110+ soon to be installed
- ✓ GPD pays for 16
- ✓ Purchased by Development Districts, Tourism Bureau, Businesses, and Neighborhoods

In 2021 Flock Car Assisted in...

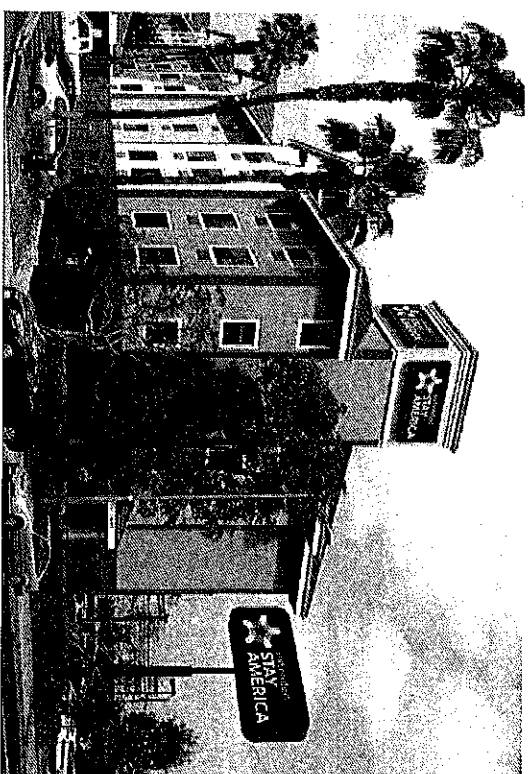
- ✓ 241 Recovered Motor Vehicles
- ✓ 228 Wanted Persons Located
- ✓ 76 Recovered Stolen Tags
- ✓ 74 Hit and Runs
- ✓ 24 Entering Auto
- ✓ 302 Other crimes

Central Crime Statistics Comparison 2020 to 2021

Crime Type	2020	2021	Difference	+/- Percent
Homicide:	17	10	-7	-41%
Robbery:	135	109	-26	-19%
Aggravated Assault:	259	229	-30	-11%
Aggravated Battery	26	16	-10	-38%
Residential Burglary:	226	204	-22	-10%
Commercial Burglary	190	120	-70	-37%
Entering Autos:	1097	947	-150	-14%
Motor Vehicle Theft:	375	345	-30	-8%



Hospitals



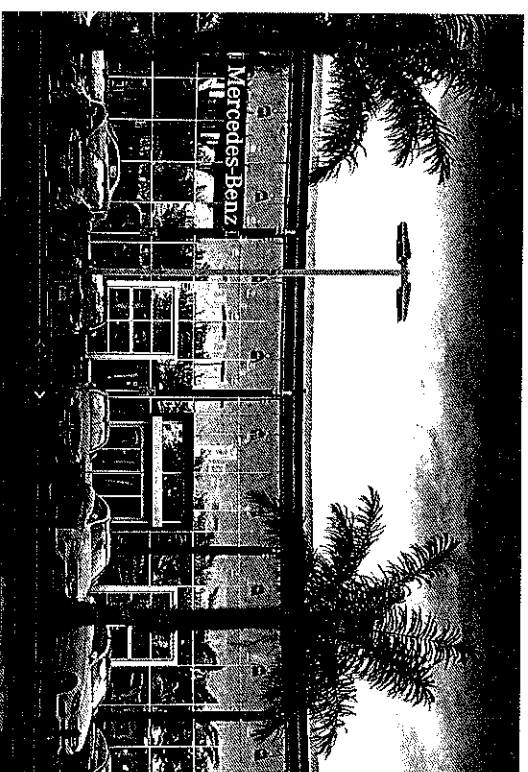
Hotel / Motels



Entertainr



Farming & Wineries



Auto Malls



Retail &

How are other Agencies engaging community

3 Tiers:

- Tier 1 - Some agencies can't necessarily 'endorse' and instead provide top 3 high crime areas for me to call nearby communities (without mentioning the tip)
- Tier 2 - Hand out two-pager to HOAs/Builders/Apartment Managers when responding to 911 calls or HOA meetings
- Tier 3 - If you want to be as involved as possible, we can set up a webinar with Community Leaders, Property Managers, Builders, etc. (individually or as an event)

flock safety

Let's defeat crime together

Let's protect your community. Together.

Flock Safety Sparrow™
ALPR Camera

The Flock Safety Sparrow is an affordable, discreet ALPR (automatic plate recognition) camera for communities who want to solve and prevent crime in places they live, work, and play. Unlike traditional security cameras, the Sparrow captures the #1 piece of evidence local police need to solve crime, the license plate.

Not your average security camera

Install anywhere

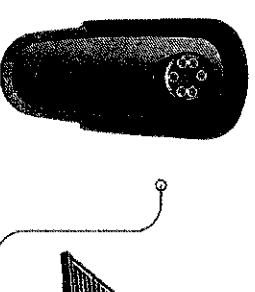
With solar power and LTE connectivity, we can install the Sparrow where it makes the most impact on crime.

No maintenance required

We install, maintain, and service your cameras for the life of your contract, all for one subscription price.

Vehicle Fingerprint Technology

If an incident occurs, search footage by vehicle type, make, color, license plate state, and other unique features like bumper stickers, decals, and roof racks.



Your Private Sales Team



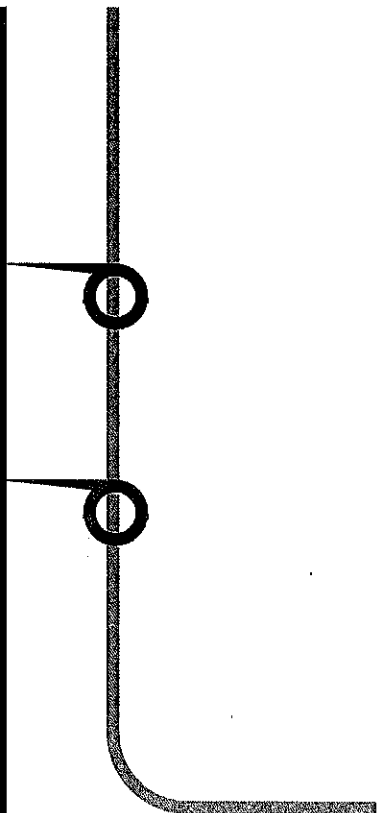
Sara Stanzler
Commercial Sales
Direct: [REDACTED]

Email: sara.stanzler@hickok.com



Jessica Wunder
Community Safety
Direct: [REDACTED]

Email: jessica.wunder@hickok.com



"Organized Retail Crime + Community Engag

Assistant Chief Travis Martinez, Redlands PD

Community Embracement

- Police Legitimacy
- Privacy Concerns
- Police Foundation model
- Social media outreach



Redlands Police Department

April 4 · 3

Redlands Police Department Notification

The Redlands Police Department continues to seek ways to ability to solve crimes that occur in Redlands. RPD is excited the installation of fixed automated license plate readers (ALPRs) in town. For years, RPD has used mobile ALPRs affixed to a enforcement agencies around the Inland Empire have experienced success using license plate images captured from fixed camera strategic points. For example, license plate images captured were instrumental in helping RPD detectives solve a recent case of a man who broke into an elderly woman's residence and stole a vehicle (<https://www.facebook.com/RedlandsPoliceDepartment/posts/103121>)

The National Police Foundation recently published an article on license plate technology, authored by Redlands Assistant Chief of Police. Article link: <https://www.nationalpublicsafetypartnership.org/article/2017/04/04/redlands-police-department-uses-mobile-alpr-to-solve-crimes>

RPD is using two different types of cameras, including sonar cameras by Flock Safety Inc. (<https://www.flocksafety.com/>). During

Funding Sources

- Asset Forfeiture
- Consider Conditional Use Permits
- Service Organizations
- Community Outreach
- Chamber of Commerce

Organized Retail Crime



July 13, 2021



Suspect 1: black female adult, approx. 29-32 YOA, 5'00/130, LSW, face mask, hair in a bun, black hoodie-style sweatshirt, jeans, with Jordan-type tennis shoes



Suspect 2: black female adult, approx. 19-23 YOA, 5'07/150, short tattoos, LSW, face mask, hair short, black Adidas track jacket, jeans shorts, and flip-flops



Suspect 3: black female adult, approx. 19-23 YOA, LSW, face mask, black hood, black jacket, gray shirt and sweatpants

On 5/26/21, the above subjects entered UTA beauty store. The suspects walked directly to the perfume department and selected high-end perfumes from the shelves and placed them in their baskets. Suspect #1 exited the store with the stolen perfume items worth approximately \$3,000. The two other suspects with Suspect #1 also selected items, however, dropped their shopping baskets on the floor before exiting with Suspect #1. The suspects fled in a black Chevrolet Impala (no plates information).

If you have any cases that may involve the above subjects, please contact Investigator

Persons appearing therein are not necessarily associated with criminal activity. Information is to assist officers in their investigative functions. Unless specifically noted, there are no warrants or probable cause to detain until are established by you.



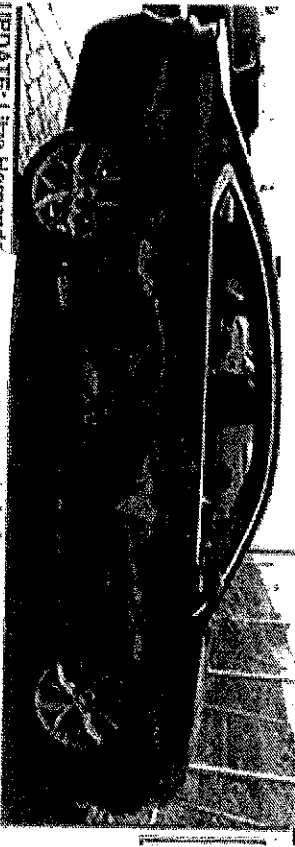
JURUPA VALLEY SHERIFF'S
7477 MISSION BOULEVARD, JURUPA VALLEY 92509 — 951-955-2500

SPECIAL BULLETIN

SPECIAL BULLETIN

ATTEMPT TO IDENTIFY 487PC SUSPECTS

UPDATE



UPDATE: Lizze Hernandez

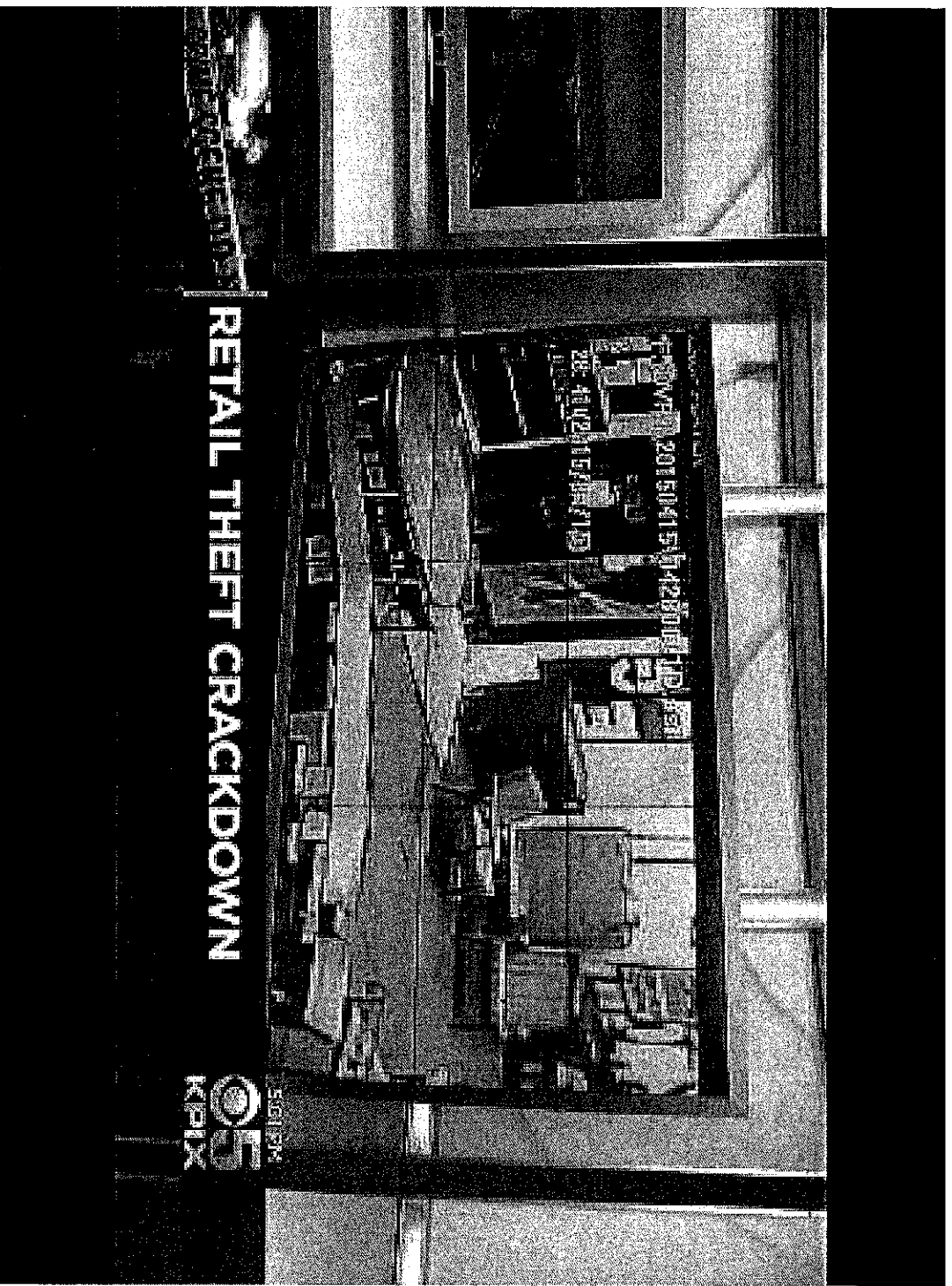
was arrested after committing another spree of burglaries on 1/09/2022. She was driving the vehicle pictured above, 2015 Chevy Impala CA temporary plate of 7.

Continuing to look for similar crimes.

The suspects have hit multiple Uta Beauty and Sephora shops between Los Angeles and San Diego. Total loss at \$190K so far. If your station has any similar cases, please contact Deputy Cervantes with Jurupa Valley SET @ 951-955-9791.

APPROVED BY SET: GUTIERREZ

**Governor's Office Allocating \$368M To
Address ORC**

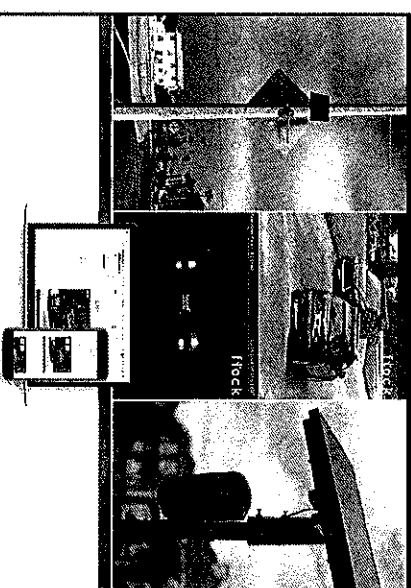


Literature

Enhancing Community Policing Through an Effective LPR Strategy

Utilizing Automated License Plate Technology

Innovative Uses of Automated License Plate Readers to Enhance Criminal Investigations



Utilizing Automated License Plate Reader Technology to Enhance Community Partnerships

Many law enforcement agencies are utilizing automated license plate reader (ALPR) technology as a critical tool to solve a variety of crimes. It has been used to identify and track suspects prior to, during the commission of, and as they flee from their crimes. Numerous examples exist where ALPR technology has helped law enforcement agencies identify and track suspects, gather information about vehicles in use, identify suspects by gathering data on their movements, and identify the vehicles involved in a crime. ALPR technology can be used in a variety of ways to enhance law enforcement's ability to solve crimes. ALPR technology can be used to identify vehicles involved in a crime, track the movements of vehicles, and identify the vehicles involved in a crime. ALPR technology can be used to identify vehicles involved in a crime, track the movements of vehicles, and identify the vehicles involved in a crime.

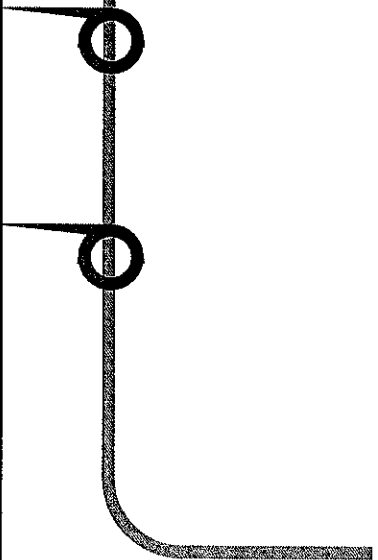
20 October 2014 | www.fbi.gov

For the past 15 years, RPD has utilized camera surveillance systems equipped with automated license plate reader (ALPR) technology. ALPR can be used to identify and track vehicles, gather information about vehicles, and identify the vehicles involved in a crime. ALPR technology can be used to identify vehicles involved in a crime, track the movements of vehicles, and identify the vehicles involved in a crime. ALPR technology can be used to identify vehicles involved in a crime, track the movements of vehicles, and identify the vehicles involved in a crime.

These cameras have now 24 hours of live video. As a result, RPD can be utilized as a law enforcement tool.

Final Notes

- Ingress vs. Egress
- ALPR is a tool; need to verify
- Force Multiplier/Smart Policing
- Service Oriented Leadership
- tmartinez@redlandspolice.org

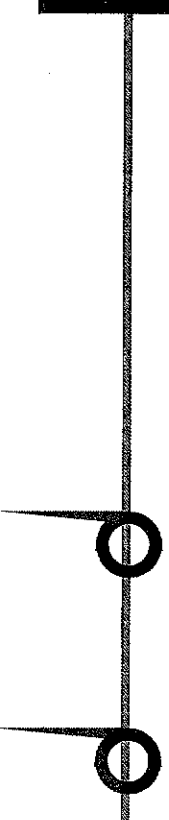
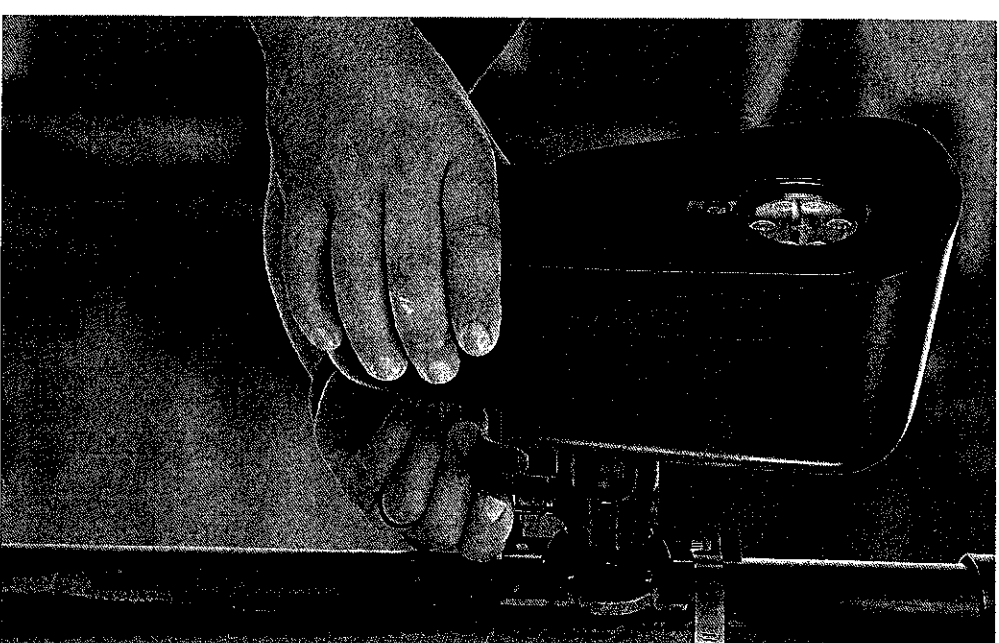


"Quick Deploy ALPR: Falcon Flex"

Jesse Mund, Major Accounts, Flock

Falcon™ Flex Camera

- Infrastructure-Free + Portable
- Vehicle Fingerprint™ technology
- Quick, Easy Installation
- LTE Enabled



Falcon™ Flex Camera

Length: 10.5"

Height: 4.5"

Depth: 5.5"

Mounting: Adjustable band clamps

Weight: 3.6 lbs

Footage: Uploads via LTE (service included)

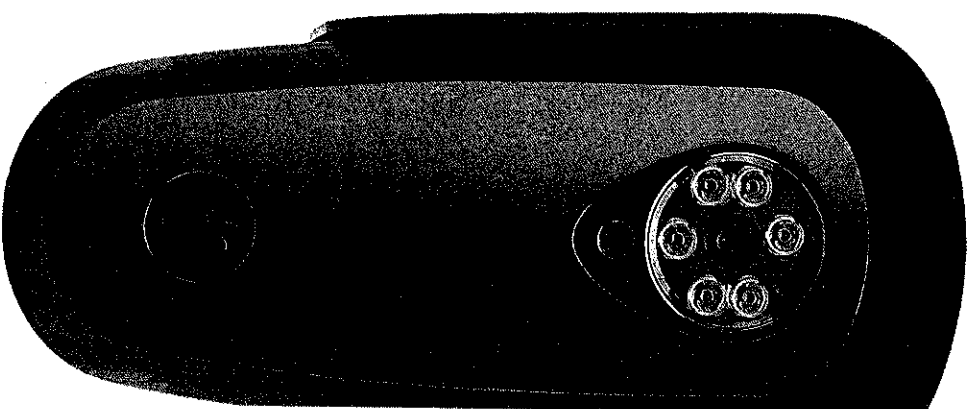
Capture Distance: 20-90 ft from vehicle

Deployment Distance: Up to 25' from edge of roadway

Capture Rate: 30,000 reads per battery charge

Vehicle Speed: up to 100 MPH

Assembly: Flock Safety in Atlanta, GA



Subscription: \$3,000

per camera, per year*

Annual Subscription Includes

CAMERA HARDWARE

- ✓ Rechargeable License Plate Reader
- ✓ Band Clamps in Varying Sizes
- ✓ Portable Mount
- ✓ Charger

HOSTING & ANALYTICS

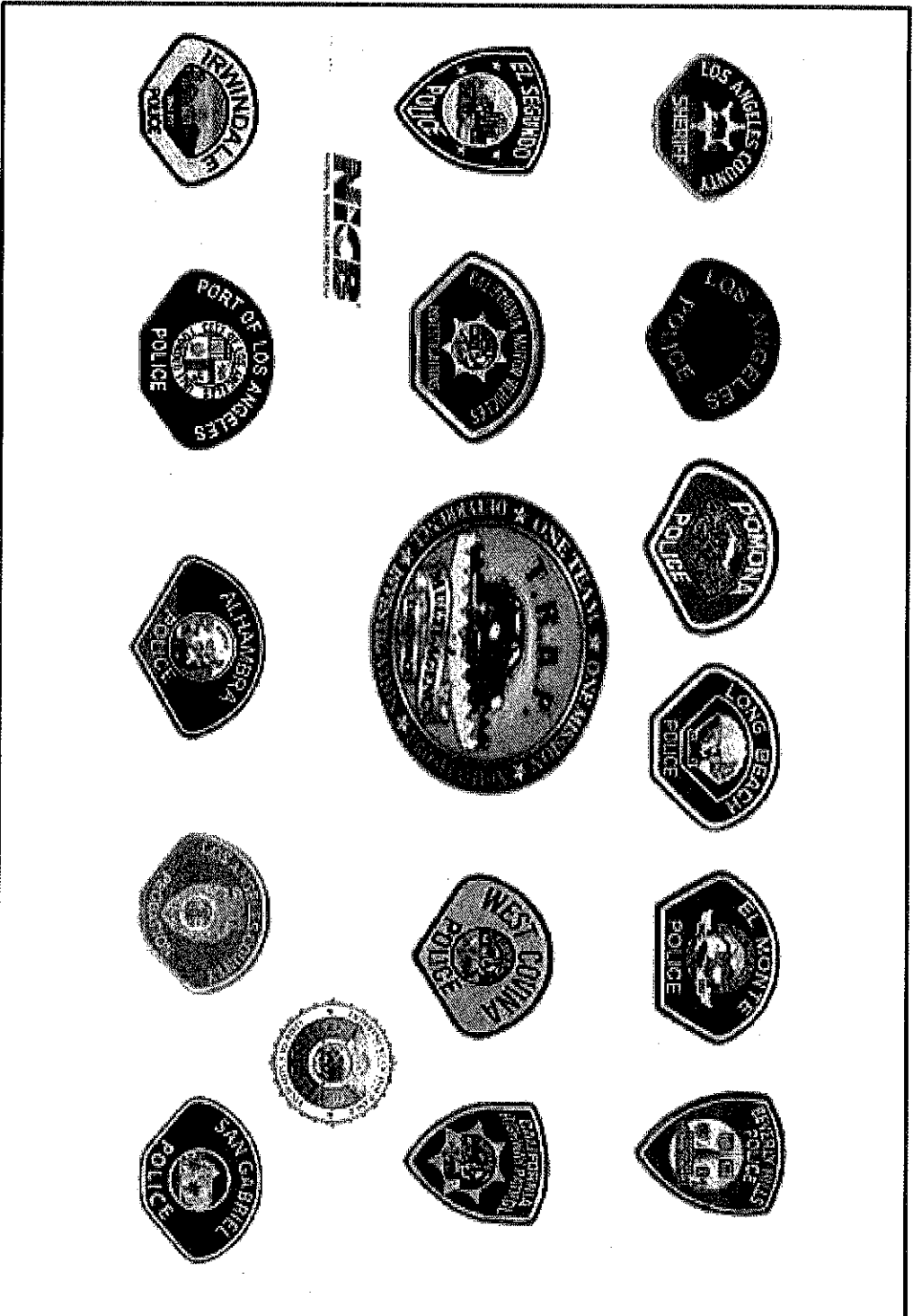
- ✓ Cloud Hosting & LTE Connection
- ✓ Unlimited User Licenses
- ✓ Hot List Integration & Alerts
- ✓ Ongoing Software Enhancements

**Flock Safety does not provide electrical services | electrical work not included in price*

"Regional Task Force Collaboration"

Sgt. Jerry Montenegro, LASD TRAP

TRAP Multi-Agency Task Force





Task Force for Regional Auto Theft Prevention

6

TRAP TEAMS

North

South

Central

East

West

Mid-County



Task Force for Regional Auto Theft Prevention

Fully and permanently funded by an assessment attached to vehicle licensing (registration) fees

Budget is specifically allocated to address auto theft related crimes (complex cases beyond the resources or capabilities of local agencies)

TRAP'S MISSION

Reduce the incidents of auto theft

Increase the recovery rate

Identify trends & patterns in auto theft

Provide training & expertise to our LEO Partners

*Coordinate a "Deterrence Program"
with the private sector*

Task Force for Regional Auto Theft Prevention

Recovered Vehicles

2016/817	2017/784	2018/817
\$12,529,475	\$13,495,654	\$14,359,917
2019/771	2020/2064	2021/361
\$12,242,345	\$22,728,031	\$34,517,117

Task Force for Regional Auto Theft Prevention

TRAP personnel can respond to a request from a law enforcement agency regarding investigations pertaining to:

- Any vehicle with an altered/missing VIN
- Any location suspected/confirmed by law enforcement as a "Chop Shop"
- Any investigation leading to a large, sophisticated auto theft ring
- Any suspect in custody willing to provide information leading to the recovery of multiple stolen vehicles
- Any business/residence where multiple suspected/confirmed stolen vehicles are found
- Assist with surveillance on auto theft related cases and operations; "Bait Car", "Flock", Buy/Busts and GTA Saturation Operations



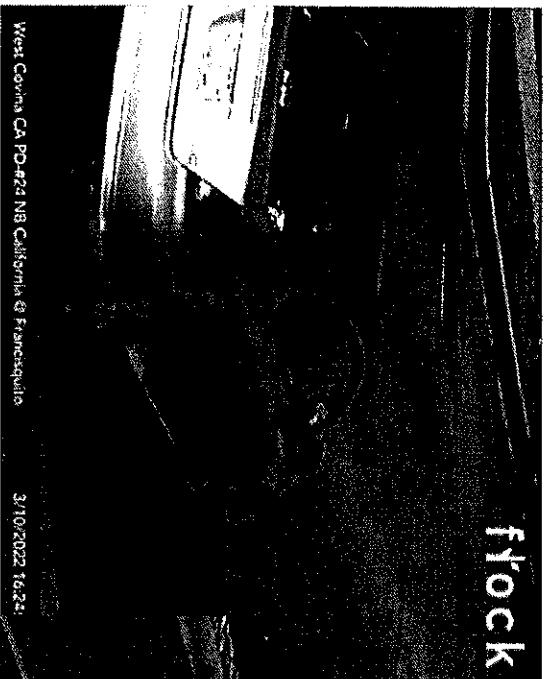
Task Force for Regional Auto Theft Prevention

CRIME TRENDS

- Mid 1990's Honda/Toyota, Ford/Chevy Trucks, Kia/Hyundai (non-push button igni
- Fraudulently obtained vehicles from dealerships
- Social Media facilitating more auto theft related crimes: Offer-Up
- "Chop Shops"
- Sub-leasing and Title Washing (Require more Investigative Resources)
- Keys (FOBS) left in vehicles
- Catalytic Converter Thefts (repository for exchanging information)

COMMUNITY OUTREACH/INVESTIGATIVE SUPPORT

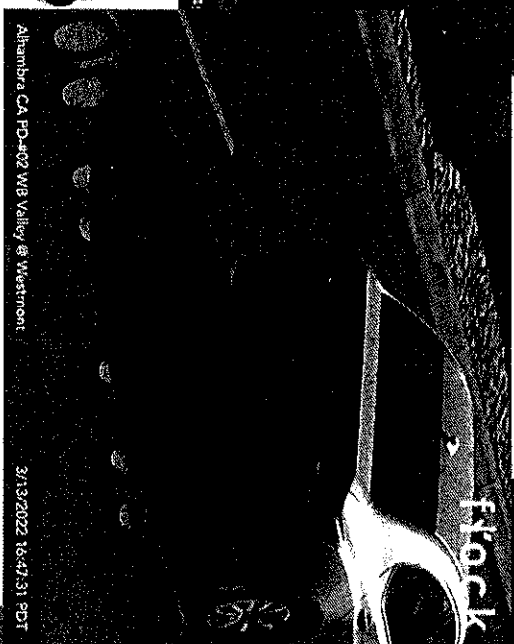
- Quarterly Newsletter
- Public awareness pamphlets
- Identity Theft Prevention Alert System (IPAS)
- Catalytic Converter/Window "Etch and Catch" Operations
- Business Inspections/Surveillance Operations
- Strategic Flock Deployment Operations/GTA Saturation Operations
- Steering Wheel Locks/Kill Switches
- Automated License Plate Reader (ALPR vehicles)



West Covina CA PD#24 NB California @ Franciscuito

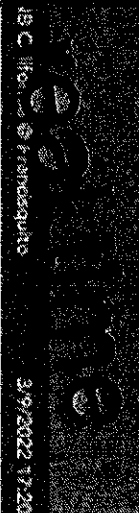
3/10/2022 16:25

Approx. 3



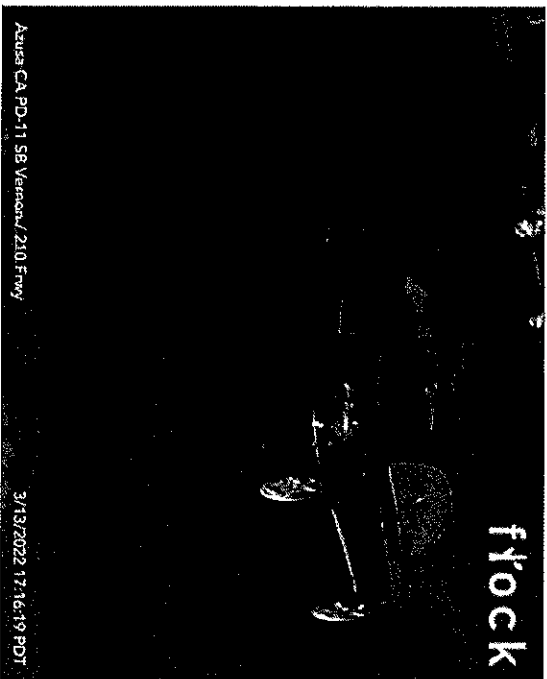
Alhambra CA PD#02 WB Valley @ Westmont

3/13/2022 16:47:31 PDT



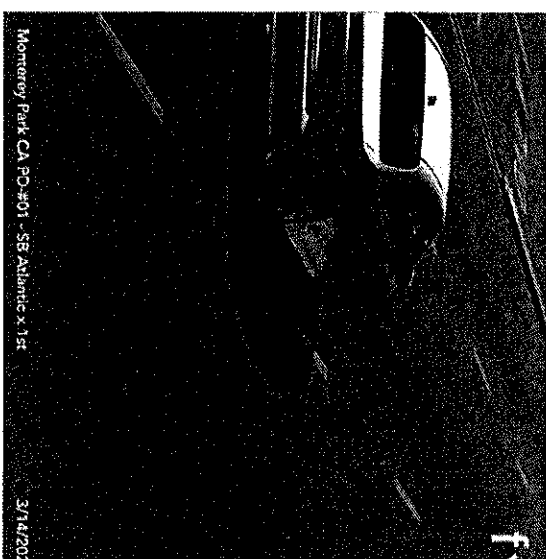
13 C Ifor... @ Franciscuito

3/9/2022 17:20



Azusa CA PD-11 SB Vernon/210.Frvy

3/13/2022 17:16:19 PDT



Monterey Park CA PD#01 - SB Atlantic x 1st

3/14/2022

The Flock Regional Network

Monitoring from computer both in the field and at your desk as from your cell-phone.

- Seeing the volume of stolen vehicle activity daily in each
- Shows hotspots for stolen vehicle activity revealing targets
- Can show GTA make/model trends in an area
- Same suspects using same routes of travel

Flock Strategic Deployment Operations

OPERATIONS PLAN West Covina Strategic Flock Deployment



DATE
07/15/2021

CONFIDENTIAL

Prepared By:	Special Agent [Redacted]	Rec:	Training
Approved By:	[Redacted]	Date:	08/17/2021
Project Director:	Col [Redacted]	Subject:	08/17/2021
Task Commander:	Commander James Rice #05283	Date:	08/17/2021

STATION	[Redacted]
MISSION	[Redacted]
CONCEPT OF OPERATION	[Redacted]

OPERATIONS PLAN Pomona Flock Strategic Deployment



DATE
02/02/21

CONFIDENTIAL

Prepared By:	[Redacted]	Rec:	Training
Approved By:	[Redacted]	Date:	12/01/2021
Project Director:	[Redacted]	Subject:	12/01/2021
Task Commander:	[Redacted]	Date:	12/01/2021

STATION	[Redacted]
MISSION	[Redacted]
CONCEPT OF OPERATION	[Redacted]

Flock Strategic Deployment Operations

I. SITUATION

The city of Pomona has numerous "Flock Safety" cameras strategically placed at intersections throughout the city. The cameras actively monitor and scan license plates of vehicle through each intersection. The Flock system is synced with the Stolen Vehicle System will alert on reported stolen vehicles, felony vehicles, and lost/stolen license plates. Department and the Taskforce for Regional Auto Theft Prevention (TRAP) detectives monitor the Flock system and receive real-time alerts.

II. MISSION

The purpose of this operation is to safely locate and recover reported stolen vehicles; arrest any vehicle theft suspects, by actively monitoring the Flock cameras located throughout the city of Pomona.

Investigative Tool



Event Time: 16:00:57
02/22/2022

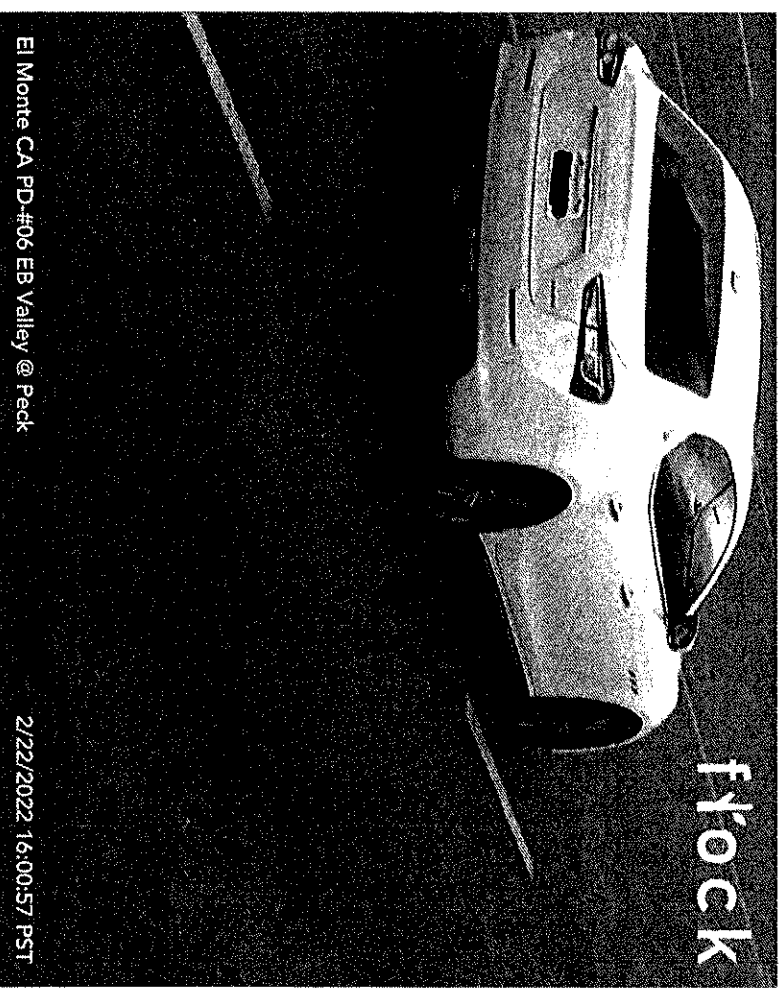
Source: Possible stolen vehicle
/ fraud registration

Case Number:
921-01110-3801

Reason: stop vehicle and
contact Det. Quintero

Camera: #06 EB
Valley @ Peck

Network: El Monte CA
PD





TASKFORCE FOR REGIONAL AUTO THEFT PREVENTION

Project Director Captain Martin L. Rodriguez LASD

Lieutenant Bruce Hosea LAPD

Lieutenant Oscar Veloz LASD

Sgt. Jerry Montenegro LASD, East Team

TRAP Office Number

62



Flock #SolvedAwards

p p

10+ Stolen Vehicles

Corp. Frank Calistro

San Marino PD

Nominated by:
Sgt. Naved Qureshi

“Corporal Frank Calistro has the highest number of arrests. Flock camera hits in our community. Corporal Calistro has demonstrated the ability to locate a vehicle quickly based on camera hits via his patrol vehicle computer and/or department issued cell phone.”

Violent Crime

Dan Foster
Crime Analyst
Cathedral City PD

Nominated by:
David Bryan
Technical Investigator

"Our Crime Analyst Dan Foster has been instrumental in resolving a large number of serious crimes within the Cathedral City by using the incredible Flock Safety system diligently in a proactive and reactive way while working our Detective Bureau. Dan is a dog with a bone - he never gives up !!"

Violent Crime

Brad Riesland
Crime Analyst
Riverside County
Sheriff's Department

Nominated by:
Dawn White
Crime Analyst

“Brad is a super user and linked vehicles to serious in his coverage area.”

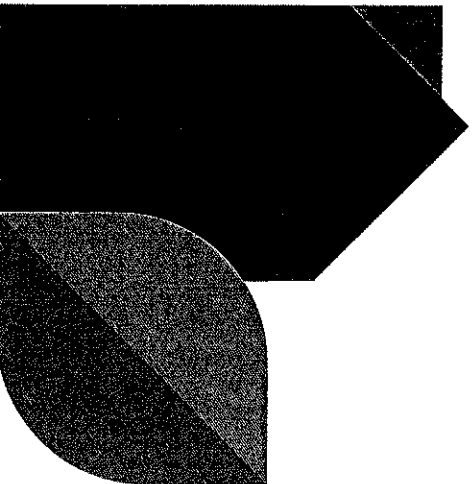
- Homicide
- Attempted Homicide
- Sexual Assault
- Armed Robbery

Thank You

p p

Partner Resources

1. **Educate council and create buy in:**
 - a. What is ALPR? - [click here](#)
 - b. ALPR FAQs - [click here](#)
2. **Educate the community, and listen to concerns:**
 - a. Press release template - [click here](#)
 - b. Images of ALPRs - [click here](#)
3. **Transparently communicate:**
 - a. PIO Toolkit - [click here](#)
 - b. Model ALPR policies
 - i. Option 1 - [click here](#)
 - ii. Option 2 (CA) - [click here](#)
 - iii. Option 3 - [click here](#)
 - c. Examples of the Transparency Portal - [click here](#)
 - d. Model Interagency MOU (CA) - [click here](#)
4. **Project Resources:**
 - a. CalTrans Flock pole tech specs - [click here](#)
 - b. CalTrans Letter of Authorization - [click here](#)



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here to earn your POST
credits!**

**If you do not sign in,
you will not receive the
credits.**

